

Page 4 10/733,622 LUC-441 Pfleging 5-3-10

**Claim Amendments**

1. An apparatus, comprising:

\_\_\_\_\_ a first one or more X10 gateway components that communicates one or more messages between a first one or more mobile communication devices and a first one or more module components;

\_\_\_\_\_ wherein the one or more messages comprise a response originated by the first module component, wherein the first module component comprises a sensor component, wherein the first X10 gateway component is coupled with the first module component; wherein the first sensor component generates the response in reaction to one or more triggers, wherein the first X10 gateway component obtains the response from the sensor component;

\_\_\_\_\_ wherein the response comprises a picture or sound captured by the first sensor component, wherein the first X10 gateway component sends the corresponding picture or sound to the mobile communication device.

2-11. Canceled.

12. ~~The apparatus of claim 10.~~ An apparatus, comprising:

one or more X10 gateway components that communicate one or more messages between one or more mobile communication devices and one or more module components,

\_\_\_\_\_ wherein the one or more X10 gateway components comprise an X10 gateway component, wherein the one or more messages comprise a response, wherein the one or more module components comprise a sensor component, wherein the X10 gateway component is coupled with the module component; wherein the sensor component generates the response in reaction to one or more triggers, wherein the X10 gateway component obtains the response from the sensor component,

\_\_\_\_\_ wherein the response comprises a picture taken by the sensor component, wherein the X10 gateway component sends the picture to the mobile communication device.

13-17. Canceled.

Page 5 10/733,622 LUC-441 Pfleging 5-3-10

18. ~~The method of claim 14, A method, comprising the step of:~~  
communicating a message between one or more mobile communication devices and one  
or more X10 module components,

wherein the X10 module component comprises a sensor component, wherein the step of  
communicating the message between the one or more mobile communication devices and the  
one or more X10 module components comprises the steps of:  
receiving a picture from the sensor component, wherein the message comprises the picture; and  
sending the picture to one or more of the one or more mobile communication devices.

19-20. Canceled.